



A DCPHOENIX

# APPL PARTS

IMIS  
Internal Misc. Paper

LET.  
Misc. Incoming Letter

371P  
PCT Papers in a 371 Application

A...  
Amendment Including Elections

ABST  
Abstract

ADS  
Application Data Sheet

AF/D  
Affidavit or Exhibit Received

APPENDIX  
Appendix

ARTIFACT  
Artifact

BIB  
Bib Data Sheet

CLM  
Claim

COMPUTER  
Computer Program Listing

CRFL  
All CRF Papers for Backfile

DIST  
Terminal Disclaimer Filed

DRW  
Drawings

FOR  
Foreign Reference

FRPR  
Foreign Priority Papers

IDS  
IDS Including 1449

## Internal

SRNT  
Examiner Search Notes

CLMPTO  
PTO Prepared Complete Claim Set

Non

Off

Pat

Mail

Seq

Spe

Spe

Tral

O

Mis

Sig

892

Abc

Boc

Exe

Cor

Cor

Cor

Evi

Cla

Fev

## Notice of References Cited

Applicant/Patent Grindstaff et al.		Publication/Control No. 09/770,031	
Examiner Leslie Wong		Art Unit 1761	Page 1 of 1

### U.S. PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM/YYYY <sup>1</sup>	Name	Classification <sup>2</sup>	
A	5,681,598	10/1997	Kuraishi et al.	428	36
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

### FOREIGN PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM/YYYY <sup>1</sup>	Country	Name	Classification <sup>2</sup>
N					
O					
P					
Q					
R					
S					
T					

### NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages				
U	Righi et al., A cross-linking approach for studying mutual spatial relationships of protein components in cheese., Milchwissenschaft, 1996, 51(8), 442-446.				
V					
W					
X					

<sup>1</sup> A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a). <sup>2</sup> Dates in MM YYYY format are publication dates. <sup>3</sup> Classifications may be U.S. or foreign.